NORTH-HOLLAND

# Author Index for Volume 261

BAPAT, R. B., JAIN, S. K., AND SNYDER, L. E.: Nonnegative Idempotent Matrices and the Minus Partial Order, 143–154

BEASLEY, LEROY B. AND KIRKLAND, STEVE: On the Exponent of a Primitive Matrix Containing a Primitive Submatrix, 195–205

BOLSHAKOV, YURI, VAN DER MEE, V. M., RAN, ANDRÉ, C. M., REICHSTEIN, BORIS, AND RODMAN, LEIBA: Polar Decompositions in Finite Dimensional Indefinite Scalar Product Spaces: General Theory, 91–141

BUSSEMAKER, FRANS, KAPLANSKY, IRVING, MCKAY, BRENDAN, AND SEIDEL, JACOB: Determinants of Matrices of the Conference Type, 275–292

CHAN, ONN AND LAM, T. K.: Hook Immanantal Inequalities for Laplacians of Trees, 23–47

CHENG, HUA: *See* Wong, Chi Song

DE MOOR, BART: *See* De Schutter, Bart

DE SCHUTTER, BART AND DE MOOR, BART: A Note on the Characteristic Equation in the Max-Plus Algebra, 237–250

GONZAGA, CLOVIS C. AND LARA, HUGO J.: A Note on Properties of Condition Numbers, 269–273

GOREINOV, S. A., TYTYSHNIKOV, E. E., AND ZAMARASHKIN, N. L.: A Theory of Pseudo-skeleton Approximations, 1–21

HWANG, TSUNG-MIN, LIN, WEN-WEI, AND PIERCE, DANIEL: Improved Bound for Rank Revealing LU Factorizations, 173–186

JAIN, S. K.: *See* Bapat, R. B.

KAILATH, THOMAS AND OLSHEVSKY, VADIM: Displacement-Structure Approach to Polynomial Vandermonde and Related Matrices, 49–90

KAPLANSKY, IRVING: *See* Bussemaker, Frans

KIRKLAND, STEVE: *See* Beasley, LeRoy B.

KOŠIR TOMAŽ: On the Structure of Commutative Matrices. II., 293–305

KRUPNIK, MARK: Jordan Structures of Upper Equivalent Matrices, 167–172

LAM, T. K.: *See* Chan, Onn

LANGER, H., RAN, A. C. M., AND TEMME, D.: Nonnegative Solutions of Algebraic Riccati Equations, 317–352

LARA, HUGO J.: *See* Gonzaga, Clovis C

LI, BISHAN AND TSATSOMEROS, M. J.: Doubly Diagonally Dominant Matrices, 221–235

LIN, WEN-WEI: *See*, Hwang, Tsung-Min

MCKAY, BRENDAN: *See* Bussemaker, Frans

NIEVERGELT, YVES: Schmidt-Mirsky Matrix Approximation With Linearly Constrained Singular Values, 207–219

OLSHEVSKY, VADIM: *See* Kailath, Thomas

PEÑA, J. M.: On the Schur and Singular Value Decompositions of Oscillatory Matrices, 307–315

PIERCE, DANIEL: *See* Hwang, Tsung-Min

PITTENGER, ARTHUR O.: Mappings of Latin Squares, 251–268

RAN, A. C. M.: *See* Langer, H.

RAN, ANDRÉ C. M., REICHSTEIN, BORIS, AND RODMAN, LEIBA: Polar Decompositions in Finite Dimensional Indefinite Scalar Product Spaces: General Theory, 91–141

REICHSTEIN, BORIS: *See* Balshakov, Yuri

RODMAN, LEIBA: *See* Bolshakov, Yuri

SEIDEL, JACOB: *See* Bussemaker, Frans

SNYDER, L. E.: *See* Bapat, R. B.

TARTAR, LUC AND YAKIR, ARIEH: Similarity Classes of Affine Maps, 155–165

TEMME, D.: *See* Langer, H.

TSATSOMEROS, M. J.: *See* Li, Bishan

Tytyshnikov, E. E.: *See* Goreinov, S. A.

VAN DER MEE, V. M.: *See* Bolshakov, Yuri

WONG, CHI SONG AND CHENG, HUA: Vector Majorization via Nonnegative Definite Doubly Stochastic Matrices of Maximum Rank, 187–194

YAKIR, ARIEH: *See* Tartar, Luc

ZAMARASHKIN, N. L.: *See* Goreinov, S. A.

*LINEAR ALGEBRA AND ITS APPLICATIONS* 261:353(1997)

© Elsevier Science Inc., 1997
655 Avenue of the Americas, New York, NY 10010

0024-3795/97/$17.00
PII S0024-3795(97)00229-2